

Ryukyus. *Kontyû, Tokyo*, **32**: 81–90.

PAJANI, H. R., & B. R., BHATEJA, 1982. Indian Apionidae (Coleoptera: Curculionoidea) I. Taxonomic studies on subfamily Nanophyinae. *Orient. Ins., Delhi.*, **16**: 431–490.

Elytra, Tokyo, **37**(1): 174, May 29, 2009

A New Record of *Hydrocyphon mirabilis* (Coleoptera, Scirtidae) from Thailand

Hiroyuki YOSHITOMI

Entomological Laboratory, Faculty of Agriculture, Ehime University,
Tarumi 3–5–7, Matsuyama, 790–8566 Japan

Hydrocyphon mirabilis YOSHITOMI et M. SATÔ was described from China on the basis of one male specimen (YOSHITOMI & SATÔ, 2005). Recently I examined a specimen of this species collected from Thailand. I am going to record it for the first time from Thailand as below.

Specimen examined. 1 ♂ (genitalia examined; preserved in Staatliches Museum für Naturkunde, Stuttgart: SMNS), “THAI 13/5,1993 19.29N 98.18E SOPPONG 750m Vit Kubáň leg.”

From the type locality, the new locality is about 1,300 km distance. But the male genitalia of the additional specimen are quite same shape to the holotype.

I thank Dr. Wolfgang SHAWALLER (SMNS) for his permission to loan the museum collections.

Reference

YOSHITOMI, H., & M. SATÔ, 2005. Scirtidae of the Oriental Region, Part 8. New species and additional record of the genus *Hydrocyphon* (Coleoptera: Scirtidae). *Ent. Rev. Japan*, **60**: 153–206.